Thank you for purchasing the WA-6266-15 DAYTONA 5 Button Wireless Optical Mini Mouse. This manual will provide you with what you will need to know about your new mouse.

THIS PACKAGE INCLUDES

- One WA-6266-15 DAYTONA 5 Button Wireless Optical Mini Mouse
- One USB Storable Receiver
- User Guide
- 2 AAA Alkaline Batteries



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- PC MAC USB Compatible
- Range 27 MHz Wireless Connection
- Low Rattery Indicator 2 AAA Alkaline Batteries
- Mini 27 MHz USB receiver • 5 Function Button
- 1, Left, 2, Right, 3, Center Scroll, 4, Internet Backward, 5, Internet Forward
- Ergonomic design (universal left and right handed)
 Compatible with USB V1.1 low-speed & USB 2.0 High Speed protocol

This WA-6266-15 DAYTONA 5 Button Wireless Optical Mini Mouse is the latest in optical mouse technology. Its high resolution is 800 DPI that provides the smoothest and most accurate tracking possible. Please read this manual thoroughly and follow the instruction procedures to prevent from any damage to the mouse and any harm to yourself.



Battery Installation

- 1. Remove the battery compartment cover. (1) 2. Install batteries with the positive (+) & negative (-) in the correct direction indicated the battery compartment label. (2)
- 3 Replace hattery compartment cover (The red LED on the bottom of the mouse (3) will indicate power to the mouse. CAUTION: Do not point red Optical LED into your eyes or look directly into the optical emitter. Keep away from vouna children)

Connecting the Mouse to the Receiver:

Plug in the USB Receiver to any available USB port or hub connected to your computer. (4) (Mindows will now detect the mouse and install the required drivers automatically and the light will blink when in use.)

YOUR MOUSE IS NOW READY TO BE USED!

Synchronization

Windows should have installed the drivers, recognizing the mouse. If not, mouse may be in sleep mode. Click any button once to wake it up. If this does not work, Changing Wireless Connection Channel or a Manual Reconnect Mouse to Receiver may be needed.







BATTERY INDICATOR

When battery voltage level goes under the preset g level, battery indicator LED on top of the mouse

(8) will flash at least three times when moving or dicking the mouse. Mouse will continue to operate for a period, but batteries should be replaced immediately.

Changing the Wireless Connection Channel:

Manual Re-Connect Mouse to Receiver

2. Click mouse "CONNECT" button once. (5)

Note: Click the Mouse Connect button FIRST, then click the receiver's button!

button on the bottom of the receiver within 5

seconds after clicking the connect button on

3 While USB receiver is plugged (3) in press

the mouse.

4. Receiver LED will start blinking (7), when

5. Move the mouse around to test if successful.

a Remove batteries and unplug received

b.Wait 20 seconds and try steps 1 to 4 again. If mouse still won't work, re-start computer

6. If the synchronization is not successful:

1. Plug in USB Reciever (3)

connection is established.

Hold mouse unside down. Use a pointed object like a pen tip to click

the "CONNECT" button (5) once to change Connection Channel. If problem persists, follow instructions to Reconnect Mouse to Reciever.



RECEIVER STORAGE

For travel and loss prevention, store receiver in cavity on the bottom of the mouse.

Storing receiver :

To store in the mouse bottom (8), place USB plug end of receiver (A) into place then snap bottom of receiver into position (B). Receiver will now be locked into position.



Using the tip of your finger, life receiver from USB plug end first (9) and remove from cavity, The USB is now active and ready to be inserted into your computer's USB port.





CENTER SCROLL FUNCTION

- 1. Move the scroll wheel (10) up to scroll up, and down to scroll down.

 2. Press scroll wheel down until it clicks and scroll
- icon appears on the application screen. (11)
 This will temporarly place the mouse cursor into scroll mode.
- Move the mouse to scroll up, down, left or right depending on the application function. Press scroll wheel down again to exit scroll mode.





- 1. For optimal performance, mouse should be no more than 3 ft. from
- 2. Due to orientation of USB ports on your notebook or hub, the combined connect button/status light may not be in view.

 3. When Receiver is stored in bottom of the mouse, it automatically
- Before boarding an aircraft, remove batteries from the mouse or store the receiver in bottom of mouse (turning it off). The mouse can

TECHNICAL SPECIFICATIONS

5 Rutton Ontical Mini Mouse

Storable USB Receiver
Standards: USB 1.1 and 2.0 Specification compatibility

Wireless Specification: 27 MHz Operating Systems: MS Windows 98/SE/ME, 2000 XP MAC OS X & above

Receiver Power: USB Per-Port Current: Self-Power 500mA Mouse Power: 2 AAA Alkaline Batteries Dimension: (LxWxH): 100mm x 57m x 38mm

Weight: 2.5 oz. Operation Temperature: 0°C ~ 40°C Humidity: 5-90% RH non-condensing

ence in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed or used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference

- shuts off to save battery power. If the mouse is not moved, it will go into sleep mode. Mouse will wake when moved or button clicked. 4. Ontical sensors are rated for most surfaces. Avoid using the mouse on
- a reflective or mirrored surface as this might cause the mouse to function poorly or not at all
- transmit radio frequency energy when it is activated.
 The scrolling wheel/3rd button only works with the operating system
- listed. If is used with operating systems not listed, enhanced function and features as a two-button mouse will be lost.
 The 4th and 5th buttons are not programmable. (4) Consult the dealer or an experienced technician for help.



FCC COMPLIANCE STATEMENT

Tested To Comply With FCC Standards FOR HOME OR OFFICE USE

This equipment has been tested and found to comply with the limits for

a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits

are designed to provide reasonable protection against harmful interfer-

will not occur in television reception, which can be determined by

turning the equipment off and on, the user is encouraged to try and correct the interference by one or more of the following measures:

(2) Increase the separation between the equipment and the receiver.
(3) Connect the equipment into an outlet on a circuit different from

FCC WARNING: Changes or modifications not expressly approved by the party responsible for compliance could void the user 's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference neceived, including interference that may cause undesired operation

(1) Reorient or relocate the receiving antenna.

that to which the receiver is connected.

IMPORTANT NOTE-

REGISTRATION & WARRANTY PRODUCT REGISTRATION

Avenues suggests you register your WENGER accessory shortly after your purchase. To register your WENGER accessory, please go to

http://www.AvenuesUSA.com/registration

LIMITED WARRANTY:

This product is warranted to be free from manufacturing defects for a period of 1 year from the original date of consumer purchase. This warranty is limited to the repair or replacement of this product only and does not extend to consequential or incidental damage to other products that may be used with this unit. This warranty is in lieu of all other warranties expressed or implied. Some states do not allow limitations on how long an implied warranty lasts or permit the exclusion or limitation of incidental or consequential damages, so the above limitations may not apply to you. This warranty gives you specific rights, and you may also have other rights which vary from state to state. If unit should prove defective within the warranty period, contact us with your proof of purchase/date at the following:

Wenger Products, c/o AVENUES IN LEATHER 750 Hope Road, Tinton Falls, NJ 07724

or call toll free: 1-877-SWS-GEAR (797-4327) www.WengerNA.com contactus@AvenuesUSA.com

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For technical assistance please dial 1-877-750-TECH

Or email us at: TechSupport@AvenuesUSA.com





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